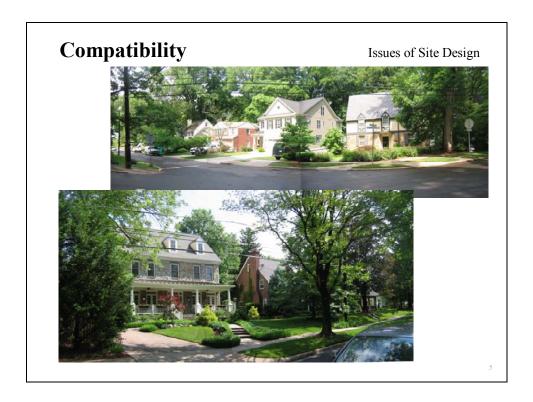
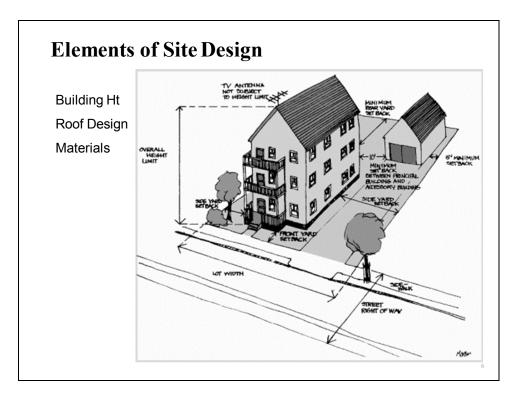
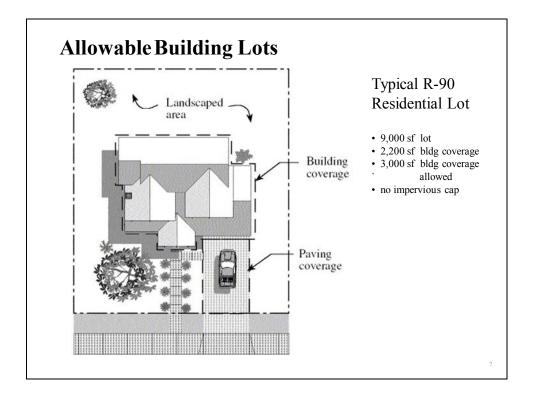
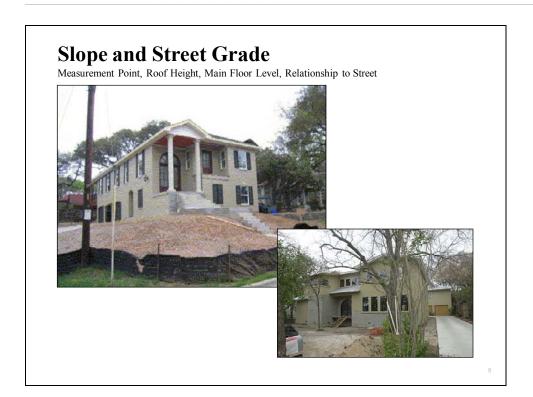


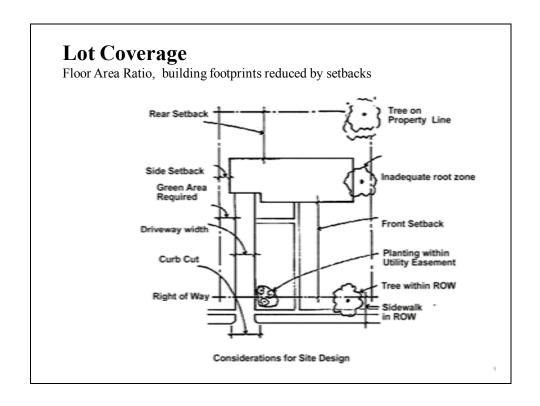
Physical Compatibility Compatibility Allowable Building Lot Area Slope & Street Grade Lot Coverage Setbacks Building Height Sediment & Erosion Control Green Area Parking Accessory Structures Neighborhood Character



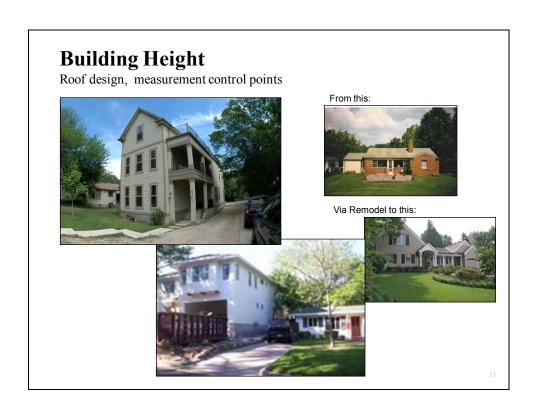








Setbacks Preserving existing building lines, compatible side yards



Sediment and Erosion Control

Artificial grading, stormwater management, runoff, tree root zones, Utility connections, timing of demolition, "small" additions

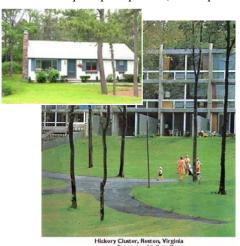


sediment and erosion control design standards

12

Green Area

Impervious surfaces, Tree Preservation, Forestation "historical" open space pattern, Tree species and Maturity







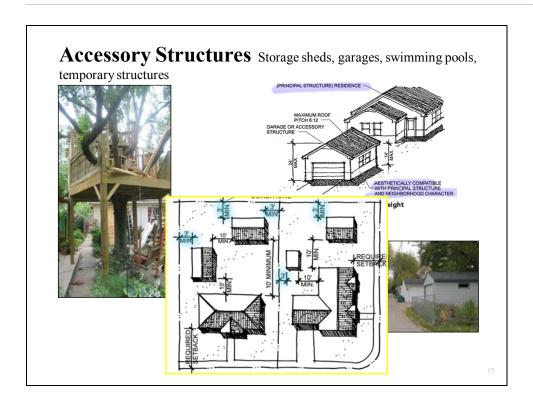
Parking On-street and Off-street Pedestrian amenities, limiting pavement, rear loaded garages

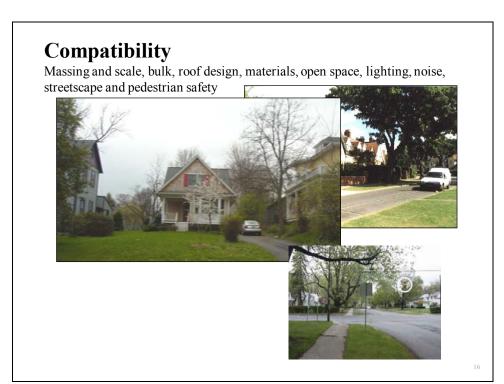












$Compatibility \ \ Scale, \ Setback, \ Materials$



At right: new structure in Kensington historic district: 10% lot coverage

17

Compatibility Massing, Setbacks, Materials, Roof Design



At right: new structure in Kensington historic district: 10% lot coverage

Compatibility Scale, Building Line, Streetscape, Façade Rhythm



Kensington Historic District: left, new house, right, existing historic house

19

$Compatibility \ \ {\it Historic District}$



Kensington Historic District: left, new house, right, existing historic house

Compatibility Street Presence, Roof Design, Materials, Tree Save



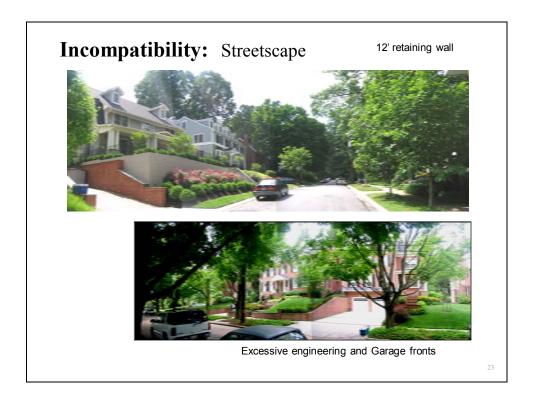
Capitol View Park Historic District, center is the new house;

21

Compatibility Historic District



Capitol View Park Historic District, center is the new house; left and right are existing homes



Compatibility: Scale and Materials?



Consistent height & setback, adjacent to corner lot on left,

24

Scale and Materials



Rear Façade. House at right occupies corner lot, rear yard-to-side yard relationship; note egress steps for both houses.

Compatibility: Streetscape, setback, materials, trees



Existing house at right, new house height and setback compatible with established street character.

2.6

Compatibility? Scale, Massing, Bulk



Setback appears consistent, along with materials and architectural style

2.7

Compatibility: Scale, Massing, Materials, Style



Street parking and street trees maintains existing character; curb cut could be minimized to greater effect

